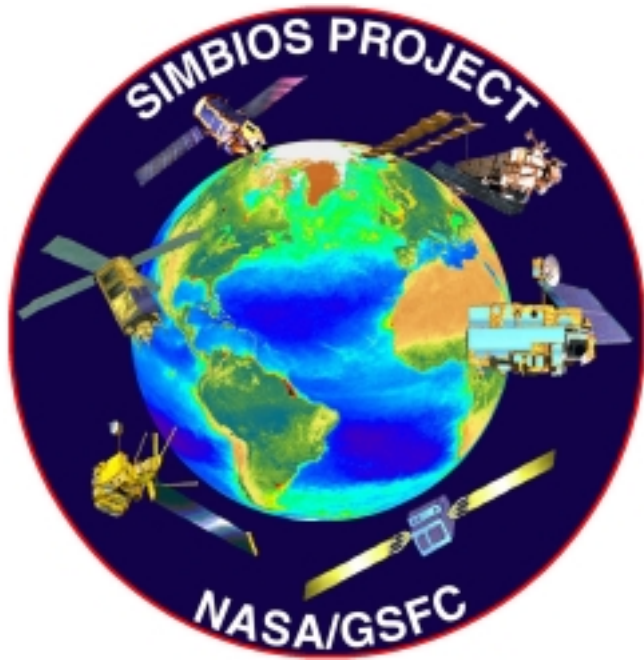


SIMBIOS Project: 2002 Thrusts



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Future Project Thrusts :

- Continuing work on MODIS with the MODIS Oceans Team and GSFC DAAC:
 - match-up in situ parameter comparison (L2)
 - MODIS/SeaWIFS comparison (L3)
 - coordination of the MODIS diagnostic data set
- Continuing work on data merger:
 - Project staff (L3): NN and other techniques
 - implementation of code from Maritorena and Gregg merging activities
- Begin preparations for the ADEOS-II/GLI/POLDER and ENVISAT/MERIS missions:
 - sensor characterization and format information
 - planning of international cruises

Future Project Thrusts:

- Conclude the collaboration with KARI on the KOMPSAT/OSMI calibration data and sensor characterization.
- Conclude the work with the MOS Science Team on the use of MOS for linking the SeaWiFS with the ADEOS-I OCTS and POLDER time series.
- Rebuild and release of SeaBAM data set
- First release of the Global Marine Atmosphere Database:
 - QC and uncertainty
- Assist the NASA SeaDAS group on incorporating OSMI processing capabilities into SeaDAS.
- SIMBIOS NODC CD-ROM release in Spring 2002.

Other:

- Cooperative Agreements (CA) in place by November 1, 2002.